0057233

Lionville Laboratory, Inc.

VOA ANALYTICAL DATA PACKAGE FOR

TNUHANFORD B01-114 H1551

H1554 Fy 1/4/6/

LVL LOT # :0110L153

CLIENT ID	LVL #	}	MTX	PREP #	COLLECTION	EXTR/PREP	ANALYSIS
B13510	001		W	01LVX454	10/15/01	n/a	10/23/01
B13510	001 M	ts	W	01LVX454	10/15/01	N/A	10/23/01
B13510	001 M	tSD	W	01LVX454	10/15/01	n/A	10/23/01
B13511	002		W	01LVX454	10/18/01	N/A	10/23/01
B13511	002	R1	M	01LVX456	10/18/01	N/A	10/24/01
LAB QC:							
			•				
VBLKWU	MB1		W	01LVX454	N/A	N/A	10/23/01
VBLKWU	MB1 B	S	W	01LVX454	N/A	N/A	10/23/01
VBLKWW	MB1		M	01LVX456	N/A	N/A	10/24/01



921-06-01

EDMC



Secretary of Secretary of the Secretary

W.O. #: 11343-606-001-9999-00

Date Received: 10-20-2001

Client: TNU-HANFORD B01-114

LVL#: 0110L153 SDG/SAF#: H1851/B01-114

41554 03 11/9/01

GC/MS VOLATILE

Two (2) water samples were collected on 10-15,18-2001.

The samples and their associated QC samples were analyzed according to criteria set forth in Lionville Laboratory OPs based on SW 846 Method 8260B for client specified Volatile target compounds on 10-23,24-2001.

The following is a summary of the QC results accompanying these sample results and a description of any problems encountered during their analyses:

- 1. The cooler temperature upon receipt has been recorded on the chain-of-custody.
- 2. Samples were analyzed within required holding time.
- 3. Non-target compounds were not detected in the samples.
- 4. All surrogate recoveries were within EPA QC limits.
- 5. All matrix spike recoveries were within EPA QC limits.
- 6. All blank spike recoveries were within EPA QC limits.
- 7. The method blanks contained the common laboratory contaminants Methylene Chloride and/or Acetone at levels less than the CRQL.
- 8. Internal standard area criteria were not met for sample B13511. The sample was reanalyzed on 10-24-2001 and reported.
- 9. "I certify that this sample data package is in compliance with SOW requirements, both technically and for completeness, other than the conditions detailed above. Release of the data contained in this hard-copy data package has been authorized by the Laboratory Manager or a designee, as verified by the following signature."

J. Michael Taylo

President

Lionville Laboratory Incorporated

som\group\data\voa\tnu-hanford\0110-153.doc

The results presented in this report relate only to the analytical testing and conditions of the samples at receipt and during storage. All pages of this report are integral parts of the analytical data. Therefore, this report should only be reproduced in its entirety of 1 3 pages.

GLOSSARY OF VOA DATA

ABBREVIATIONS

BS	-	Indicates blank spike in which reagent grade water is spiked with the CLP matrix spike solutions and carried through all the steps in the method. Spike recoveries are reported.
BSD	35	Indicates blank spike duplicate.
MS	==	Indicates matrix spike.
MSD	=	Indicates matrix spike duplicate.
DL		Suffix added to sample number to indicate that results are from a diluted analysis.
NA	pt	Not Applicable.
DF	=	Dilution Factor.
NR	-	Not Required.
SP, Z	=	Indicates Spiked Compound.



GLOSSARY OF VOA DATA

DATA QUALIFIERS

- U = Compound was analyzed for but not detected. The associated numerical value is the estimated sample quantitation limit which is included and corrected for dilution and percent moisture.
- Indicates an estimated value. This flag is used under the following circumstances: 1) when estimating a concentration for tentatively identified compounds (TICs) where a 1:1 response is assumed; or 2) when the mass spectral data indicate the presence of a compound that meets the identification criteria but the result is less than the specified detection limit but greater than zero. For example, if the limit of detection is 10 ug/L and a concentration of 3 ug/L is calculated, it is reported as 3J.
- B = This flag is used when the analyte is found in the associated blank as well as in the sample. It indicates possible/probable blank contamination. This flag is also used for a TIC as well as for a positively identified TCL compound.
- E = Indicates that the compound was detected beyond the calibration range and was subsequently analyzed at a dilution.
- D = Identifies all compounds identified in an analysis at a secondary dilution factor.
- 1 = Interference.
- NQ = Result qualitatively confirmed but not able to quantify.
- N = Indicates presumptive evidence of a compound. This flag is only used for tentatively identified compounds (TICs), where the identification is based on a mass spectral library search. It is applied to all TIC results. For generic characterization of a TIC, such as chlorinated hydrocarbon, the N code is not used.
- X = This flag is used for a TIC compound which is quantified relative to a response factor generated from a daily calibration standard (rather than quantified relative to the closest internal standard).
- Y = Additional qualifiers used as required are explained in the case narrative.



4

TECHNICAL FLAGS FOR MANUAL INTEGRATION

Manual quan modifications or integrations are performed routinely to improve the data quality for a variety of technical reasons. Documentation of these modifications should be clear and concise. The following "flags" are used to indicate the technical reasons for quan modifications:

- MP Missed Peak: manually added peak not found by automatic quan program.
- PA Peak Assignment: quan report was changed to reflect correct peak assignment.
- RI Routine Integration: routine integrations are performed for some analytes that are consistently integrated improperly by the automatic integration programs. Examples are the dichlorobenzene isomers on the VOA packed column and benzo(b)fluoranthene/benzo(k)fluoranthene which are poorly resolved on the BNA column.
- SP Split Peak: the automatic integration improperly split the peak; a manual integration was performed to get the correct area.
- CB Coelution/Background: peak was manually integrated to eliminate contribution from coeluting compounds, background signal, or other interference.
- PI Proper Integration: a peak with poor or inconsistent integration (e.g., excessive tail) was properly integrated manually.



Lionville Laboratory, Inc.

Volatiles By GC/MS, Spedial List

Report Date: 11/06/01 15:24 Client: TNUHANFORD B01-114 H1551, Work Order: 11343606001 Page: 1a RFW Batch Number: 0110L153

41554 11/9/01 625 Cust ID: B13510 B13510 B13510 B13511 B13511 VBLKWII Sample RFW#: 001 001 MS 001 MSD 002 002 01LVX454-MB1 Information Matrix: WATER WATER WATER WATER WATER WATER D.F.: 1.00 1.00 1.00 1.00 1.00 1.00 uq/L ug/L ug/L uq/L uq/L Units: uq/L REPREP Toluene-d8 Ŷ. 2 91 ş. 92 2 102 왍 97 89 æ 85 102 ¥ ¥ 108 옿 욯 111 92 ş. Bromofluorobenzene 103 104 Surrogate 옿 ¥ 99 114 왐 1.2-Dichloroethane-d4 96 110 81 Recovery U U Ū Chloromethane 10 10 10 IJ 10 IJ Bromomethane_____ 10 IJ 10 IJ 10 U 10 £Ţ. 10 77 IJ 10 Vinyl Chloride_____ 10 IJ 10 IJ 10 U 10 U 10 TT 10 IJ Chloroethane_____ 10 [] 10 [] 10 IJ 10 TT П 10 10 IJ Methylene Chloride____ 5 5 77 5 Ħ 5 IJ TT 5 5 TT Acetone 10 17 10 TT TT 10 10 TT 10 IJ ıТ Carbon Disulfide 5 U 5 Ū 5 U 5 TT 5 IJ IJ 1.1-Dichloroethene_____ 5 D 88 ¥ 89 5 Ü TT IJ 1,1-Dichloroethane_____ 5 U 5 U 5 II 5 U 5 IJ TT 1,2-Dichloroethene (total) 5 U 5 77 5 IJ 5 IJ П Ħ Chloroform _____ 5 5 U Ħ U 1,2-Dichloroethane____ 5 IJ 5 Ħ 5 IJ 5 U П 5 IJ 2-Butanone 10 II 10 10 10 TT 10 TT 10 IJ 1,1,1-Trichloroethane 5 Ħ II 5 5 U П 5 5 U Carbon Tetrachloride П 5 11 5 IJ IJ Bromodichloromethane____ 5 IJ 5 IJ U 5 U 5 Π m 1,2-Dichloropropane____ ΙŤ П 5 T 5 TT U cis-1,3-Dichloropropene____ 5 [] 5 IJ 5 TI 5 U IJ Trichloroethene____ TT 95 ¥ 5 5 U П Dibromochloromethane ______ 5 U 5 IJ 5 13 5 IJ U 1,1,2-Trichloroethane U TT IJ 5 5 U IJ Benzene 5 П 93 ¥ 95 Ş. 5 Ü 5 U U Trans-1,3-Dichloropropene____ TT TT 5 II 5 TT 5 ΤŢ U Bromoform _____ 5 TT 5 П 5 ŢŢ 5 U Ħ 4-Methyl-2-pentanone 10 10 IJ 10 Ħ 10 IJ 10 77 2-Hexanone 10 11 10 U 10 U 10 TT 10 U 10 13 Tetrachloroethene_____ 5 U IJ 5 U IJ 5 U 5 TI 1,1,2,2-Tetrachloroethane____ 5 U 5 U 5 IJ 5 IJ 5 TI 5 U Toluene 5 U 89 **%** 91 ¥ 5 IJ 5 ŢŢ 5 IJ *= Outside of EPA CLP OC limits.

RFW Batch Number: 0110L	153 Clie	ent: TNUE	ANFORI	B01-114	. H1	551 Work 0	rder	: 113436060	101	Page: 1b			
	Cust ID:	B13510		B1351(1155 B13510		B13511	<u>/UI</u>	B13511		VBLKWU	
	RFW#:	001	, 	001 MS	3	001 MSD		002		002 REPR		01LVX454-1	B 1
Chlorobenzene		5	U	95	*	96	*	5	U	5		5	U
Ethylbenzene		5	Ū	5	U	5	Ū	5	Ū	5	U	5	ט
Styrene		5	Ū	5	U	5	U	5	U	5	U	5	ប
<pre>Xylene (total)</pre>		5	Ū	5	U	5	U	5	U	5	U	5	U
N-butylbenzene *= Outside of EPA CLP Q	C limits.	5	Ü	5	U	5	Ū	5	ប	5	U	5	Ü

Lionville Laboratory, Inc.

Volatiles By GC/MS, Special List Report Date: 11
Client: TNUHANFORD B01-114 H1551 Work Order: 11343606001 Page: 2a Report Date: 11/06/01 15:24 RFW Batch Number: 0110L153

	Cust ID:	VBLKWU BS		VBLKWW		141564 11/9/01 cg
Sample	RFW#:	01LVX454~B	æ1	01LVX456-1	Œ1	
Information	n Matrix:	WATER		WATER		
	D.F.:	1.0	00	1.0	00	
	Units:	ug/I		ug/I	۲	
	Toluene-d8	96	8	92	8	
Surrogate	Bromofluorobenzene	105	ક	97	윻	
Recovery	1,2-Dichloroethane-d4	90	ક્ર	96	ક	
						=======fl======fl======fl======fl=======
	ane		Ū	10	U	
Bromometha	ne	_ 10	U	10	Ū	
Vinyl Chlo	ride	_ 10	U	=	U	
Chloroetha	ne	_ 10	U	10	Ū	
Methylene (Chloride	_ 5	Ū	2	J	
Acetone		_ 2	BJ	2	J	
Carbon Dis	ulfide	_ 5	U	5	U	
1,1-Dichlo	roethene	_ 97	ક્ષ	5	IJ	
1,1-Dichlo	roethane	_ 5	U	5	U	
1,2-Dichlo	roethene (total)	_ 5	U	5	U	
Chloroform		_ 5	U	5	Ū	
1,2-Dichlo	roethane	_ 5	υ	5	IJ	
2-Butanone		10	U	10	Ū	
1,1,1-Tric	hloroethane	5	U	5	Ū	
Carbon Tet	rachloride	_ 5	U	5	Ū	
Bromodichl	oromethane	_ 5	U	5	Ū	
1,2-Dichlo	ropropane	_ 5	Ū	5	Ū	
	chloropropene		U	5	Ū	
Trichloroe		_ 105	ક	5	Ū	
Dibromochl	oromethane	_ 5	U	5	Ū	
1,1,2-Tric	hloroethane	_ 5	U	5	U	
Benzene		_ 96	ક	5	Ū	
Trans-1,3-	Dichloropropene	_ 5	Ū	5	Ū	
Bromoform_		_ 5	Ū	5	U	
4-Methyl-2	-pentanone	10	ប	10	U	
2-Hexanone		10	Ū	10	Ŭ	
Tetrachlor	oethene	5	U	5	Ū	
	trachloroethane		บ	5	Ū	
				_		

5 T

93 %

Toluene



^{*=} Outside of EPA CLP QC limits.

RFW Batch Number: (0110L153 C	lient: TNU	LANF	ORD B01-114	H15	Mork Order:	11343606001	Page:	2b	
	Cust ID:	VBLKWU BS		VBLKWW		H1554 62 11/9/61				
	RFW#:	01LVX454-M	B 1	01LVX456-M		0 '				
Chlorobenzene		99	*	5	U					
Ethylbenzene		_ 5	U	5	U					
Styrene		_ 5	U	5	U					
Xylene (total)		5	ซ	5	Ū					
N_hutvlhenzene		5	TT	5	TT					

*= Outside of EPA CLP QC limits.

Lionville	Laboratory	

Custody Transfer Record/Lab Work Request Page _____of____

1-C

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-	<u> </u>

01106153

FIELD PERSONNEL: COMPLETE ONLY SHADED AREAS

Client TNU	1	ANFOW SAF BO1-114		Refrig	erator#		U														
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		y Project Manager		<u></u>		Solid	100	19.00							 -	├					
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Collector Rence Nielson		Compa	my Contact inia Rohay	Telepho 372-9	Re No.			Project Coord TRENT, SJ		Price Code 7N Data To			naround
Project Designation PFP Well Installation Samp		Sampli 200	ing Location West, Well 299-W15-76	4				SAF No. B01-114		Air Quality [45]	Days
Ice Chest No. ERC	96.044	Photo I	ogbook No. EL-1562		COA T20ZP1D7	0ZP1D722 Federal Express							
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Special Handling and/or St			No. of Container(s) Volume	40mL	<u> </u>						 	 	
	SAMPLE ANALY	SIS		VOA - EZGOA (TCL); VOA - EZGOA (Add- On) (a- Butylbessess	`}								-
Sample No.	Matrix *	Sample Date	Sample Time										
B13511	WATER	10 [80	1710	X					* ***				
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CHAIN OF POSSESS	ION (D)(O)	Sign/Prin	l Names	<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u></u>]	
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Relinquished By).3001 10:30	Received By	12-1	ate/Time 30:01 (0):30	1	Callecte	ar mat sveileb	e to Len	ոցաթո			Dir-Drum Liquida TreTimas Wi-Wips Li-Liquid
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DIN ET 044 4455													

Bechtel Hanfo	rd Inc.	C	HAIN OF	CUSTODY/S	SAMPLE	EANALY	/SIS			В	01-114-22	Page	4 1014
Collector Rence Nielson			eny Contact ginia Rohay	Telepho 372-9	ne No. 100			Project Coor TRENT, SJ	dinator	Price Code	7N	Data Tu	ľ
Project Designation PFP Well Installation Sampli	ng and Analysis - Water	Semo	ling Location West; Well 299-	W15-764 4	- RIN TOURS	J		SAF No. B01-114		Air Qualit	y 🗆	45] 	Days
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POSSIBL E SA MPLE HAZA	RDS/REMARKS		Preservat	HCI to pH < Cool 4C			 						
A	au 54		Type of Com	aGs*									
Samples stored in Re 3728 Shipping Facili Collector not availab	ty on <u>[0/(5/0]</u> .		No. of Conta				1					<u> </u>	
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FINAL SAMPLE Disposal I	vlethod					Dispo	sed By				***************************************	Date/Time	

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Bechtel Hanfor	d Inc.		IAIN OF CUST			ANALYS				27 -1800 1019 -	- 058-02 -	Page 1	F10.19
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B13510	WATER	10.15.0	1 1655		 			 		_	_	<u> </u>	
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